

DRAWINGS (copy)

INFORMAL DRAWINGS co
Continued From 08/763, 551
NO new matter 12/3/01
ET124741473US
JCS

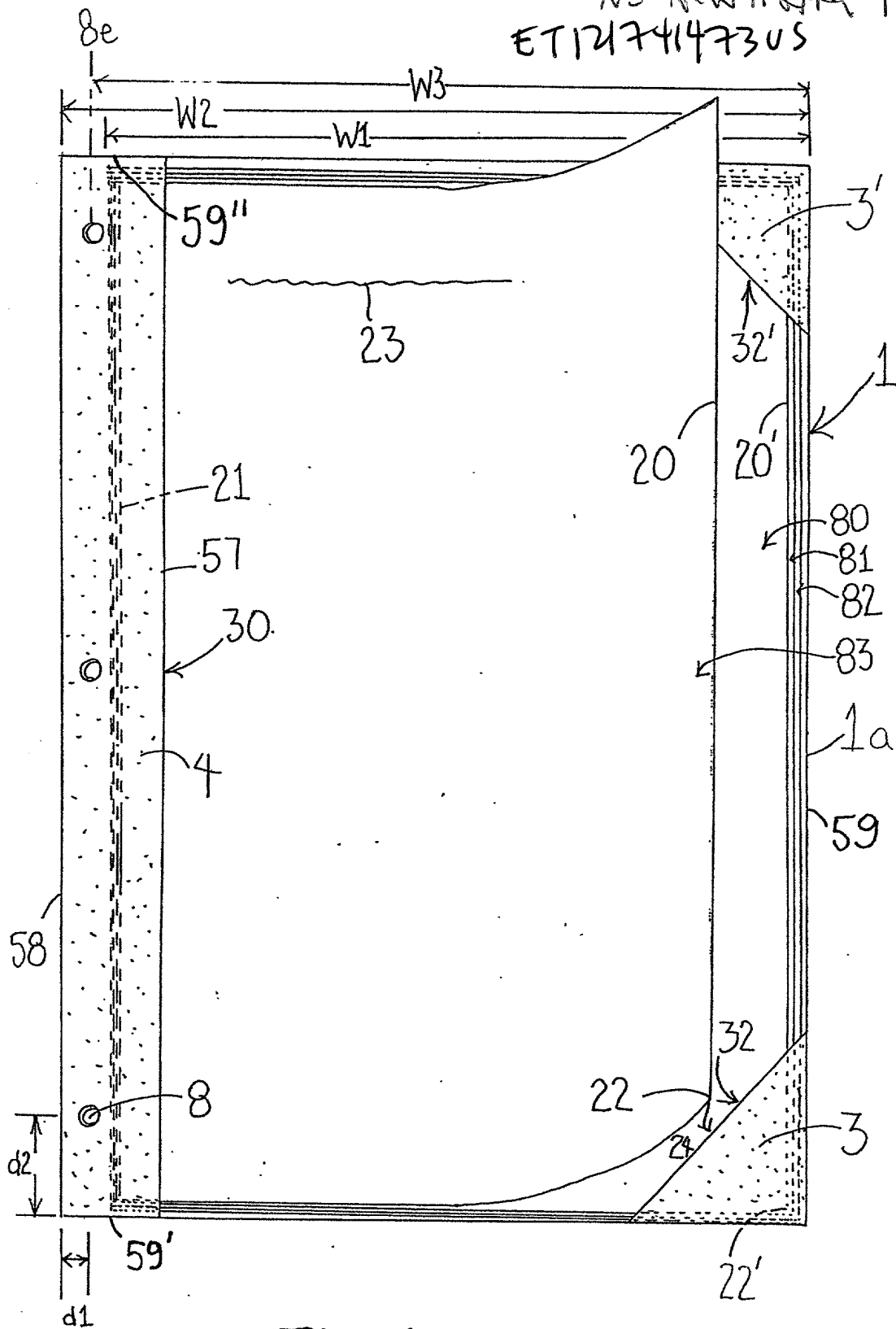


FIG. 1

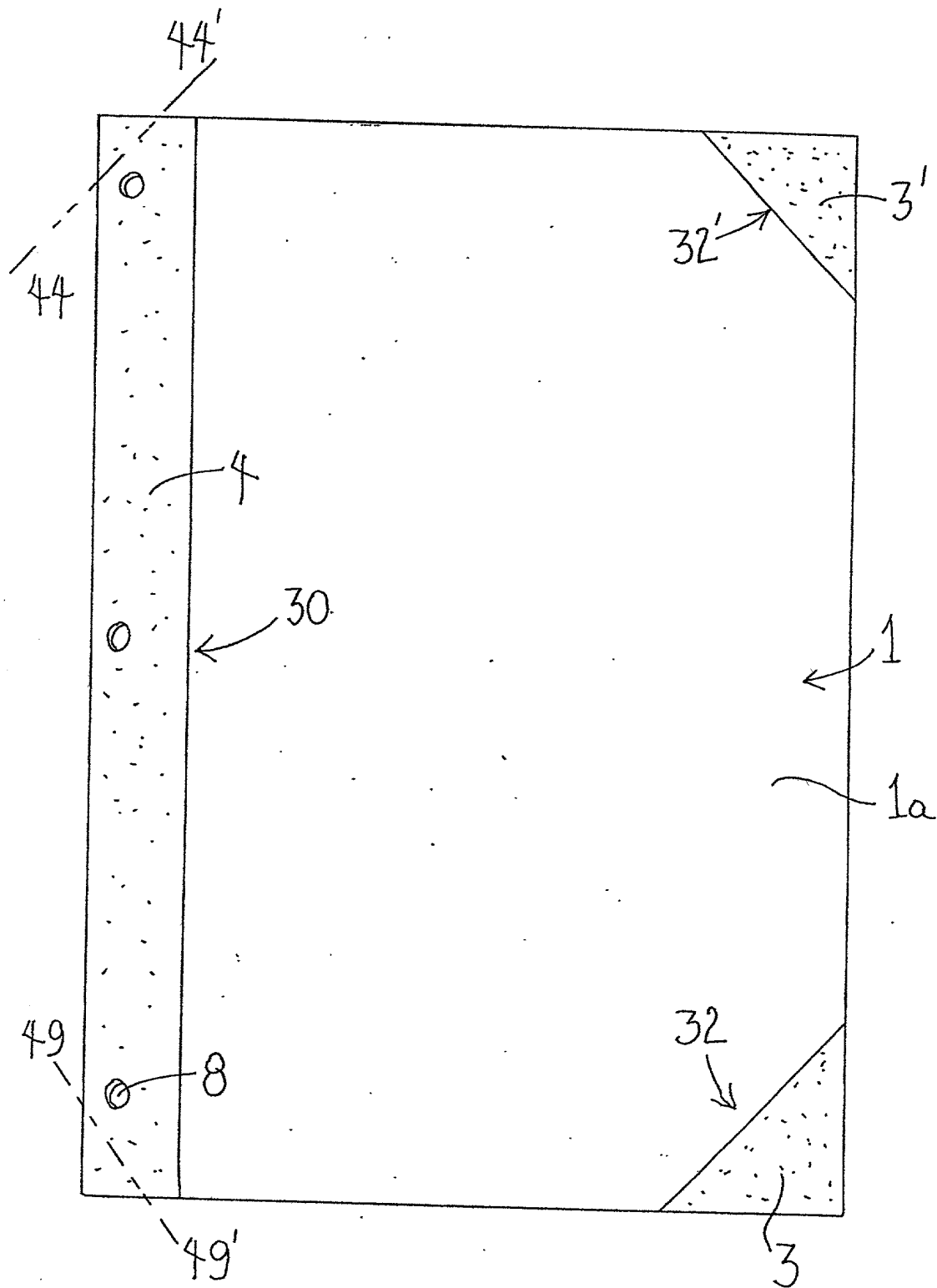


FIG.2

FIG. 2a

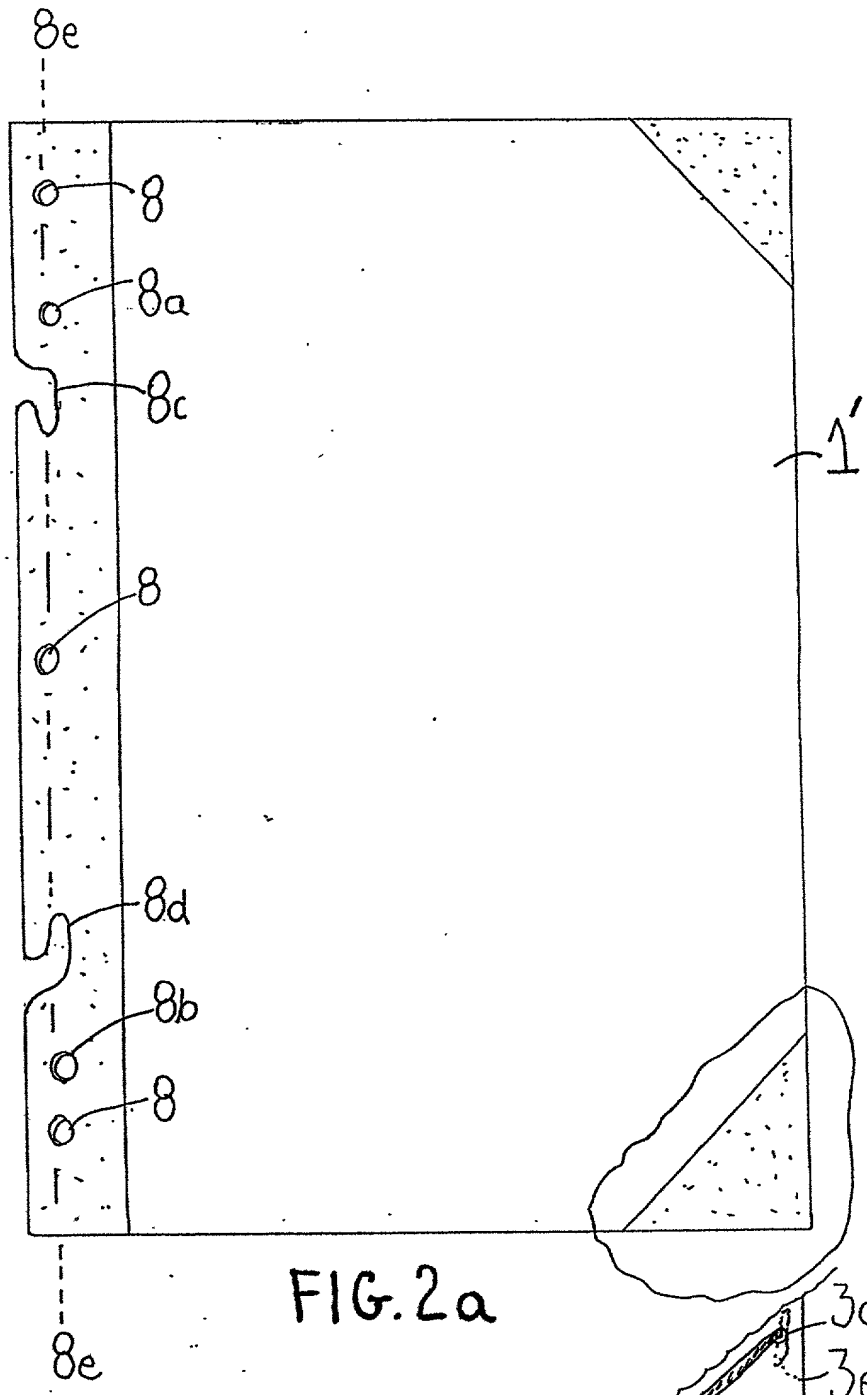


FIG. 2a

FIG. 2b

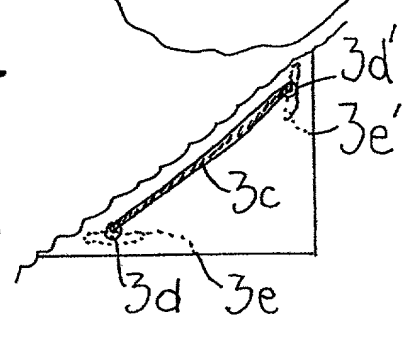
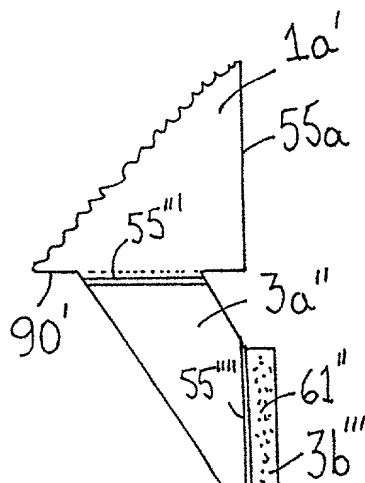


FIG. 3a



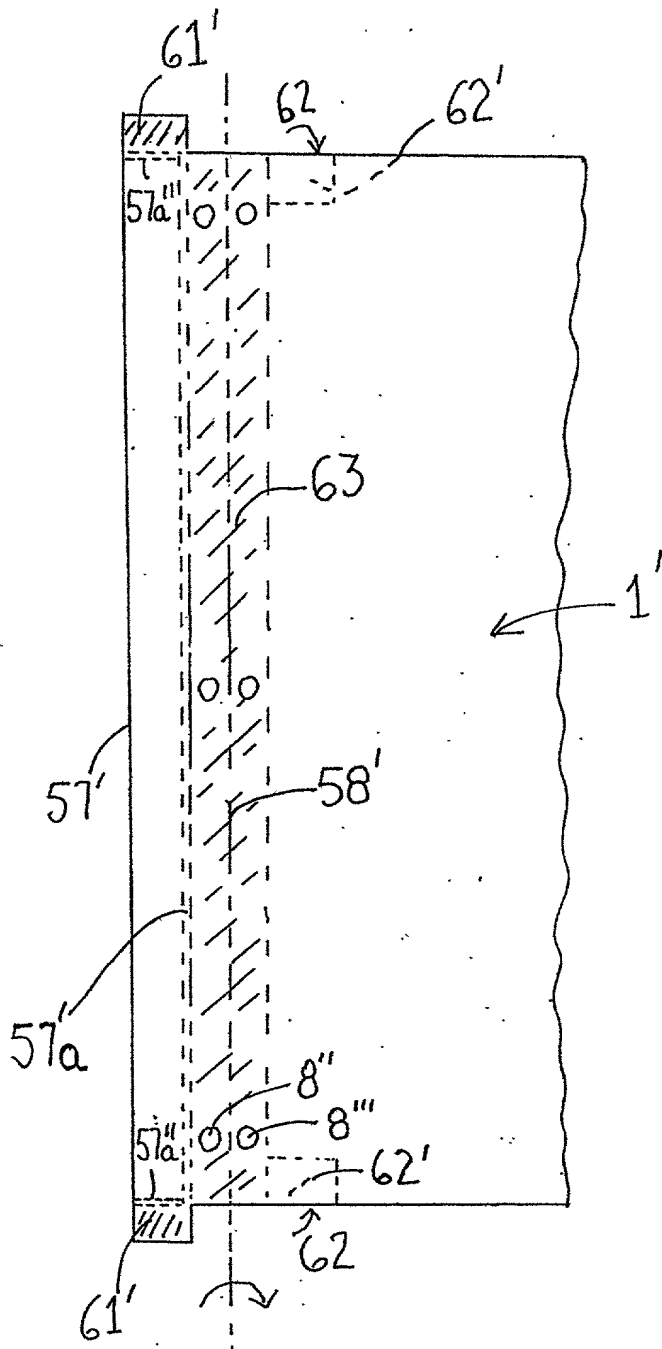


FIG.4

A perspective view of the front panel 1. It shows three sets of conductive strips, labeled 70, 71, and 72, arranged vertically along the left side. Each set consists of multiple parallel strips. At the top edge, there are terminals or connectors labeled 73. Dimensions d_1 and d_2 are indicated near the bottom left corner, likely representing the vertical spacing between the strip sets.

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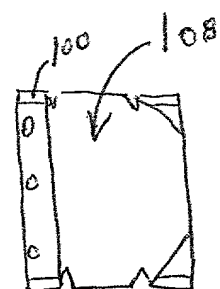
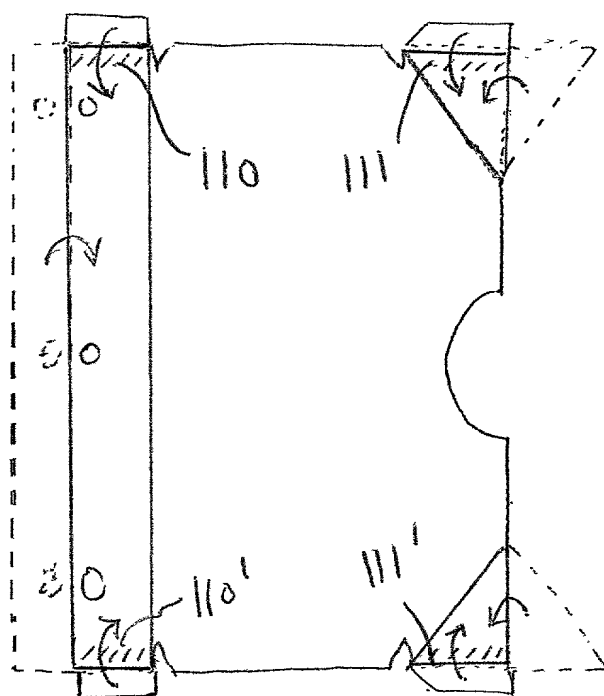
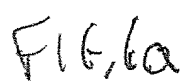
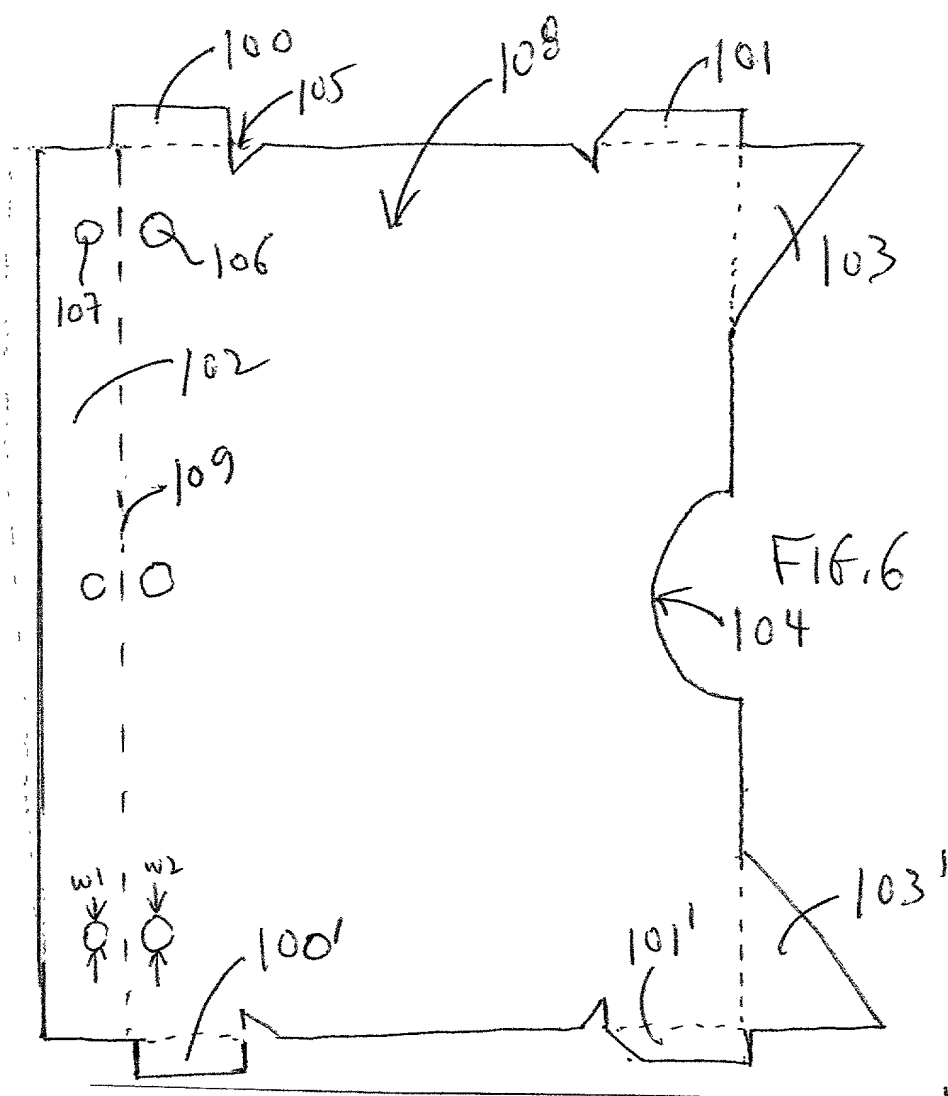
[illegible]

FIG. 6E

#3b

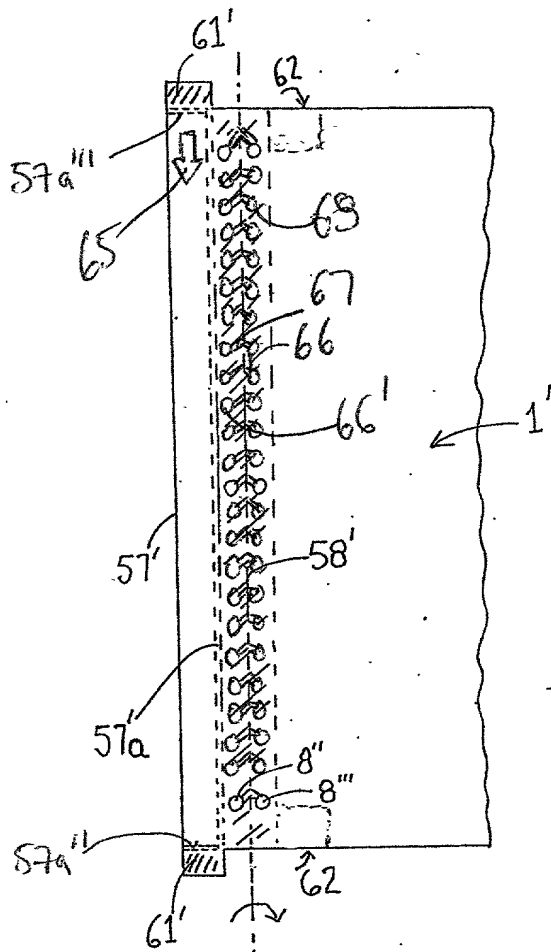
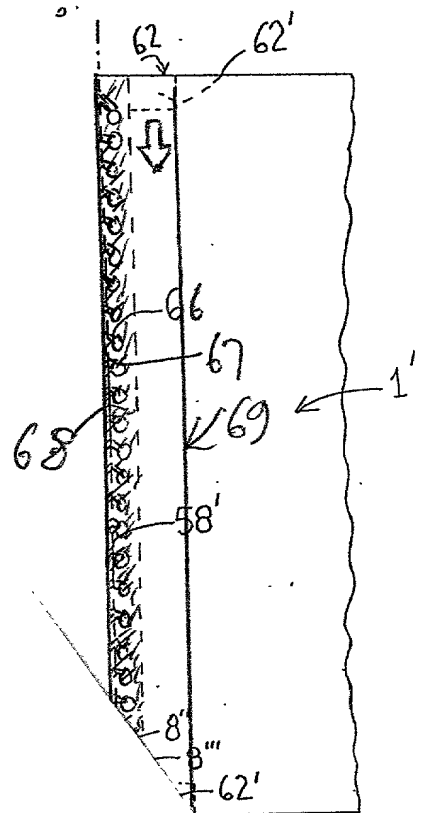
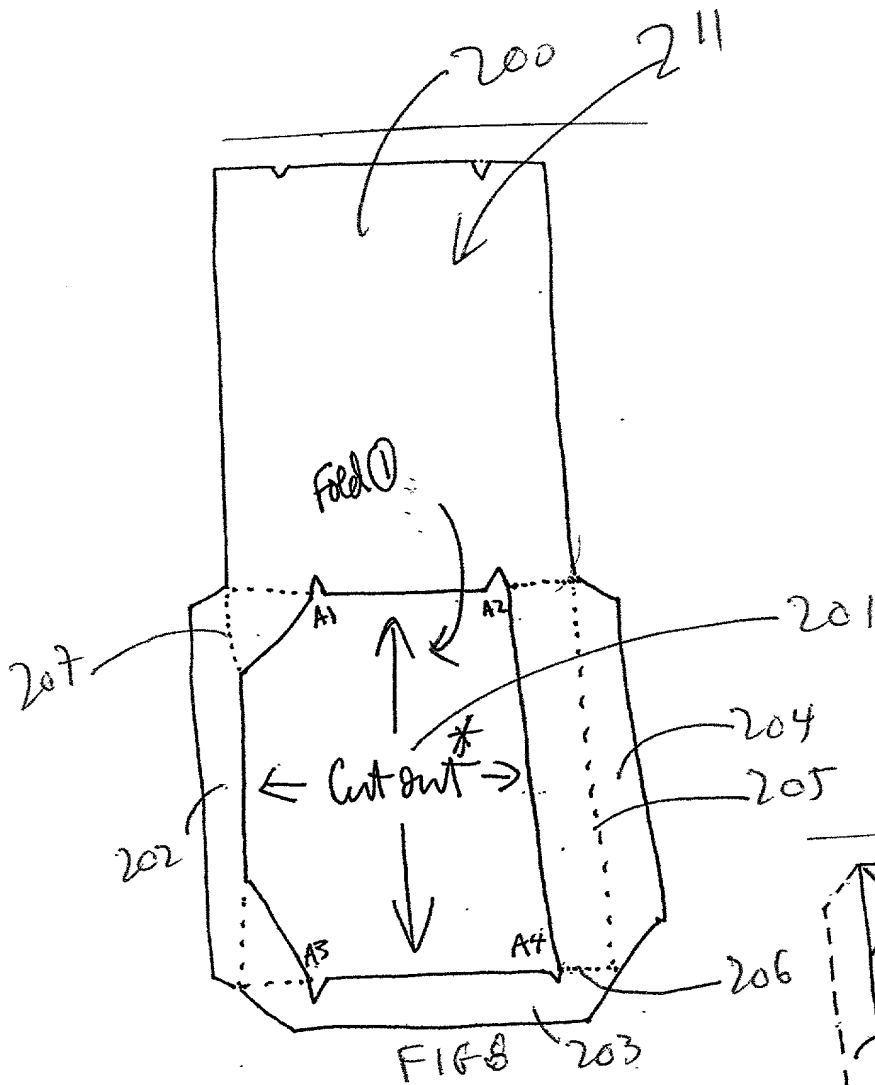


FIG. 7

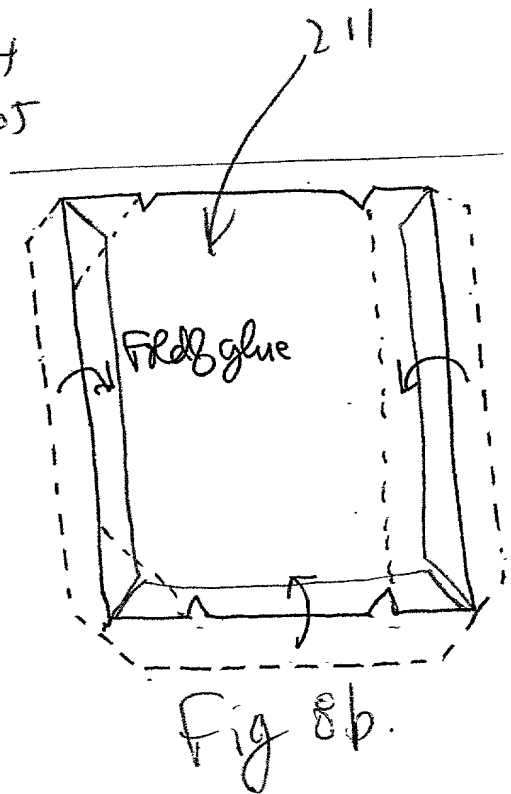
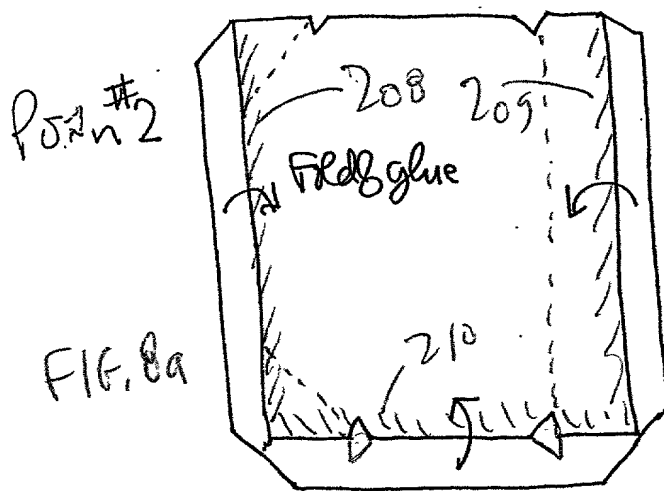


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#3c



View from Rear



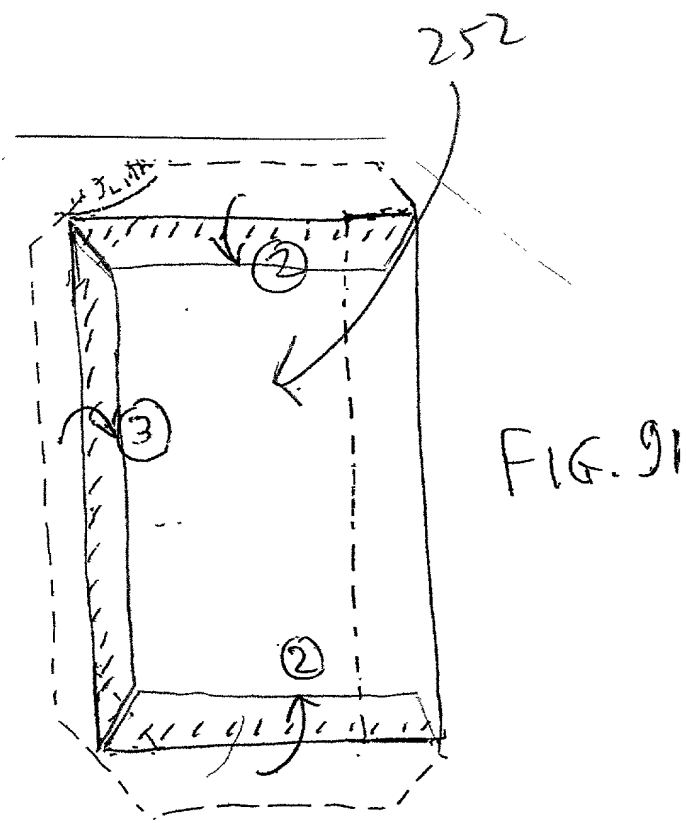
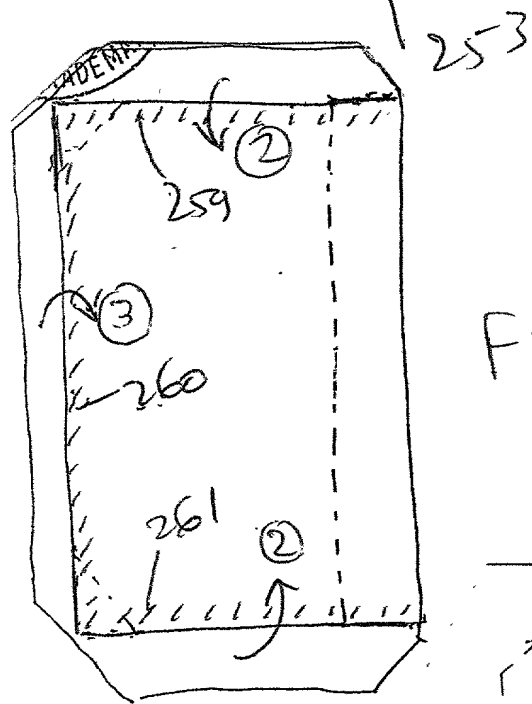
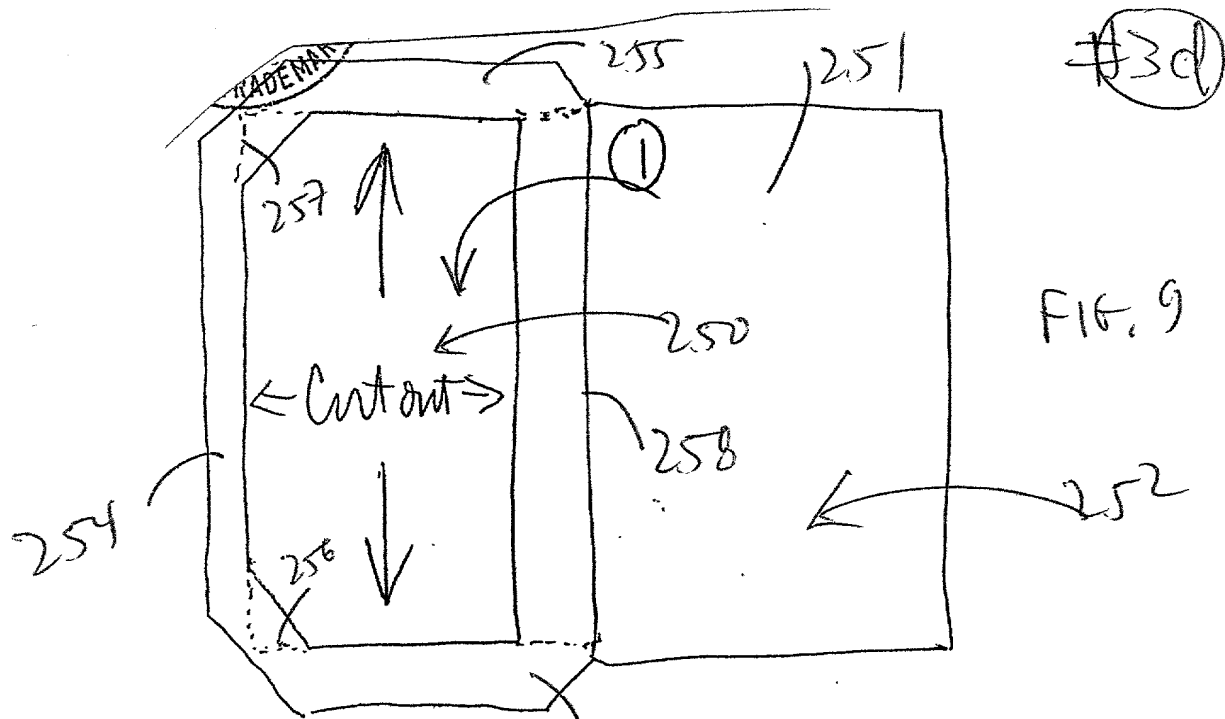


FIG. 10

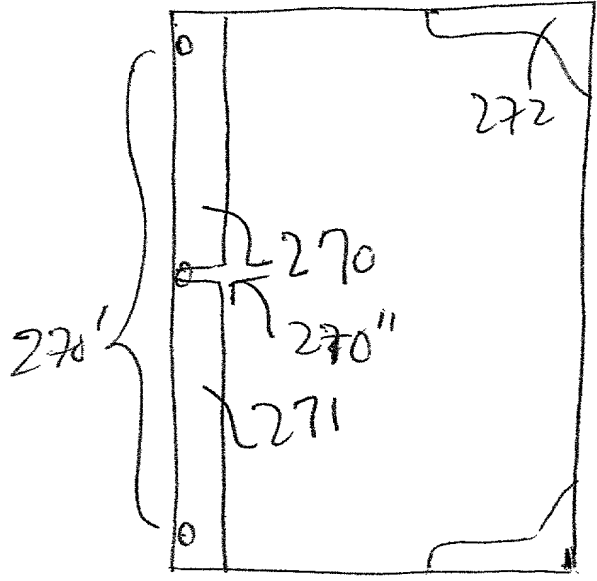


FIG. 11

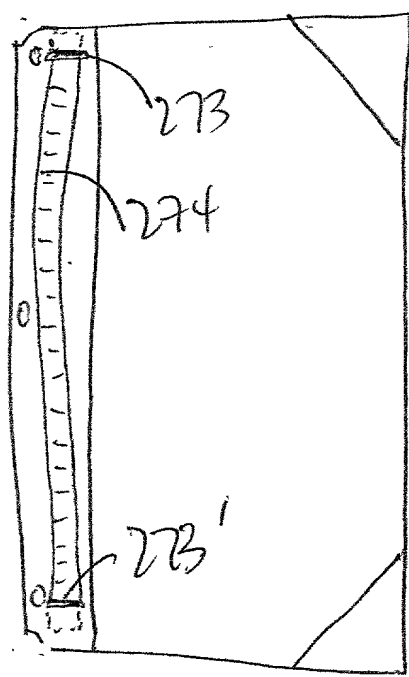
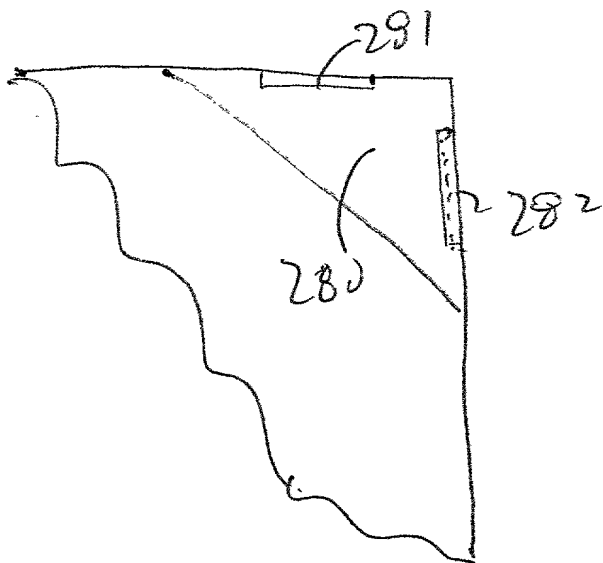


FIG. 12

FIG 12



#3 f

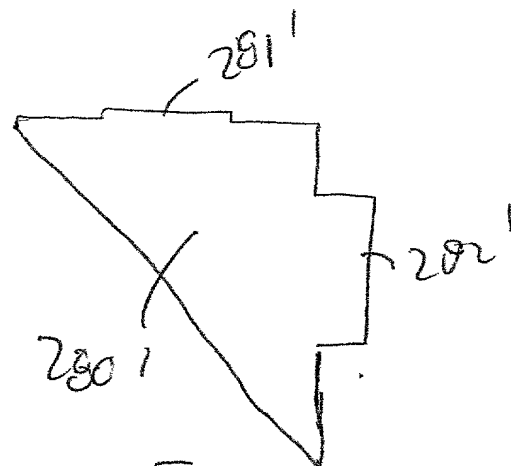


FIG. 13

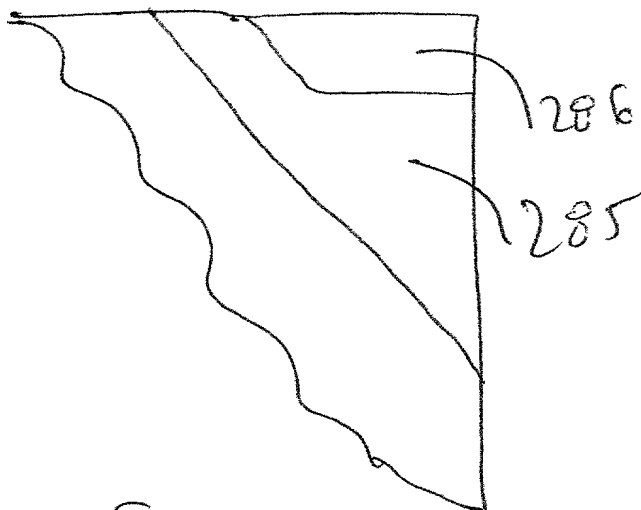
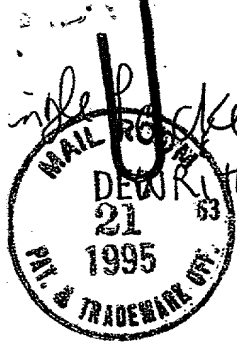


FIG 14



10006722-400001

inlet pocket (Form Dispenser) window in a Book Attachment
with through pocket format

DISCLOSURE DOCUMENT NO.

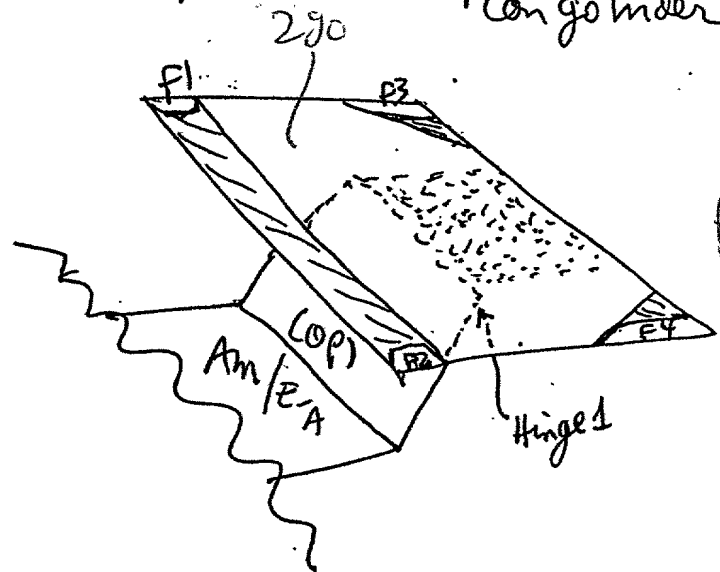
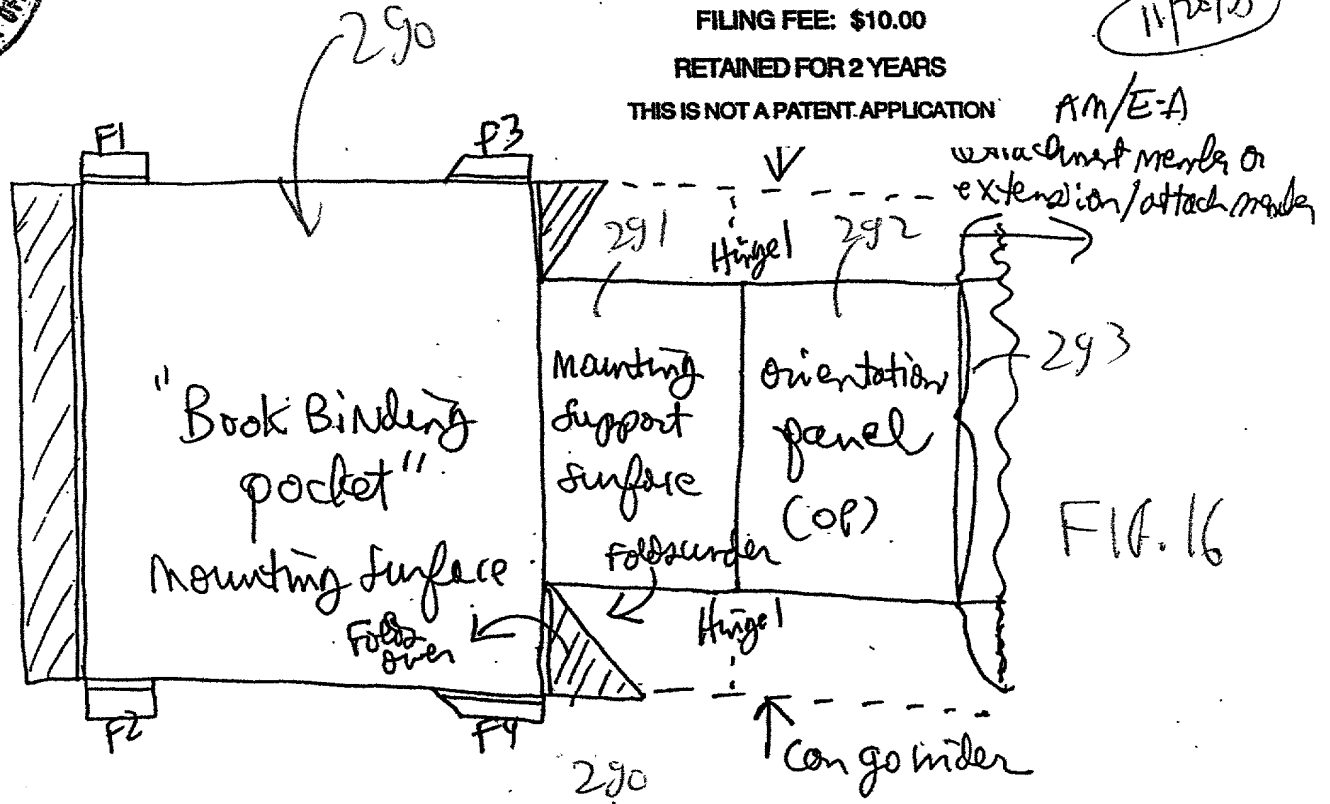
389096

FILING FEE: \$10.00

RETAINED FOR 2 YEARS

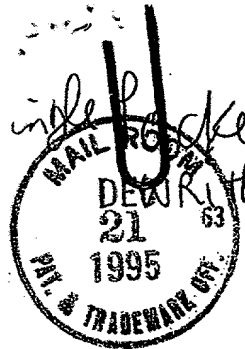
THIS IS NOT A PATENT APPLICATION

95 1 of 2
11/20/95



The formation of a Book Binding pocket as an integral portion of a windowing structure is a functional improvement over a planar mounting surface w/ the added benefit of being producible on high speed equipment. By Faldum

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inlet pocket (Form Dispenser) window. Book Attachment through pocket format

#302

DISCLOSURE DOCUMENT NO.

389096

FILING FEE: \$10.00

RETAINED FOR 2 YEARS

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95 1 of 2
11/20/95

AM/E-A

attachment member or extension/attach member

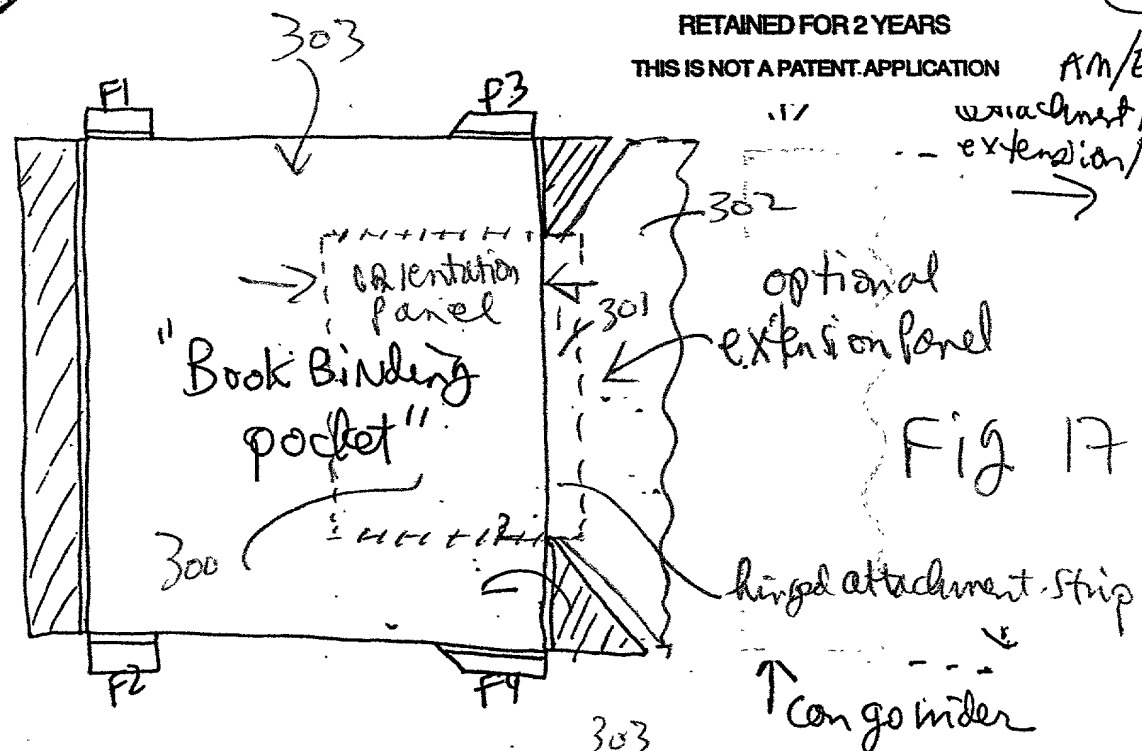


Fig 17

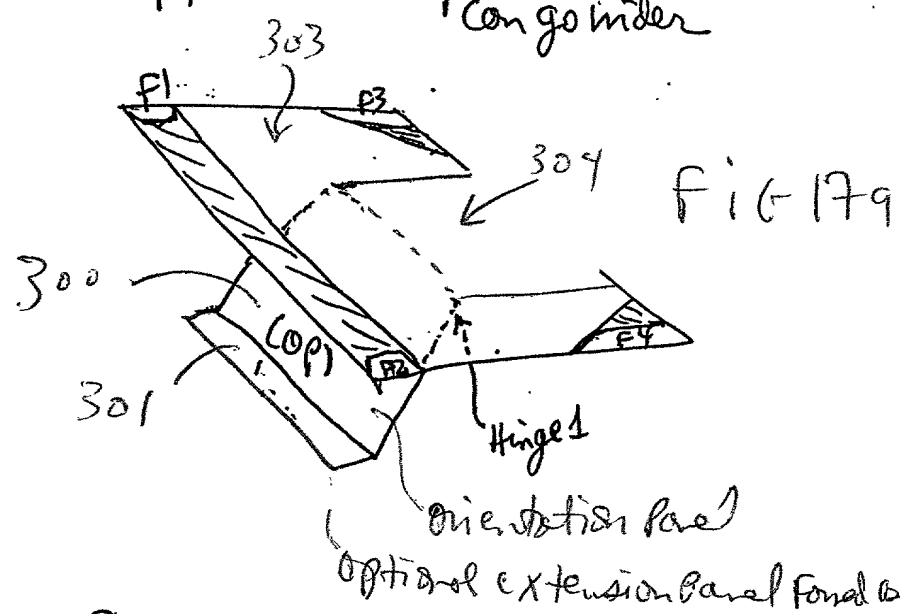


Fig 17a

The formation of a Book Binding Pocket & an integral portion of a windowing structure is a functional improvement over a planar mounting surface w/ the added benefit of being producible on high speed equipment. By